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Appl. No. 10/541,339

Amendments to the Specification:

Please replace the paragraph bridging pages 6 and 7 of the specification with the following paragraph:

--The aqueous vulcanizable adhesive composition thus prepared is applied to metals such as stainless steel, mild steel, aluminum, aluminum die casting product, copper, magnesium, etc., or to resins such as polyamide (nylon), polyester (polyethylene terephthalate, polybutylene terephthalate), etc. by an ordinary method, such as dipping, spraying, brush coating, roll coating, etc., dried at room temperature to about 100°C. for a few minutes, baked at about 150° to about 220°C. for about 5 to about 15 minutes, and then joined together with unvulcanized nitrile rubber compound, hydrogenated nitrile rubber compound or acrylic rubber compound, followed by press vulcanization at a vulcanization temperature corresponding to the type of rubber. Nitrile rubber compound using sulfur, or sulfur-donating compound eom-pound, organic peroxide, etc. as a vulcanizing agent or a cross-linking agent can be used as the nitrile rubber compound. Hydrogenated nitrile rubber compound using organic peroxide, etc. as a cross-linking agent can be used as the hydrogenated nitrile rubber compound. Acrylic rubber compound based on acrylic copolymer rubber copolymerized with various cross-linkable groups, using the corresponding vulcanizing agent or cross-linking agent can be used as the acrylic rubber compound.--